

ISSUE PAPER

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Elementary, Secondary, and Vocational Education: An Examination of Alternative Federal Roles



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Several factors have contributed to the rapid increase in elementary-secondary education enrollment in the early 1970s. As indicated in the following table, nearly two-third (65.5 percent) of \$10.9 billion of the approximately \$6 billion in fiscal year 1977 expenditures for elementary-secondary education were for personnel, which is about double the amount for the preceding 5 years. The increase in personnel expenditures is due to the increase in the number of teachers and other personnel employed in the elementary and secondary schools. The increase in the number of teachers is due to the increase in the number of students and the increase in the number of years of schooling required for each student.

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to develop a plan of action. This involves setting goals, determining the resources needed, and outlining the steps to be taken.

3. The third step is to implement the plan. This involves putting the plan into action and monitoring progress.

4. The final step is to evaluate the results. This involves assessing the effectiveness of the plan and making adjustments as needed. Evaluation is an ongoing process that should be conducted throughout the implementation phase.

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For General
Student Population

Totals may not add due to rounding.

b7. One consolidation proposal, that of Senators Domenici and Bellmon, authorizes an incentive payment which, if fully funded, would add \$567 million to the Fiscal Year 1982 current policy budget. The distribution of this payment among the various federal education and training programs is left to the states.

INTRODUCTION

The major concern of the congressional debate over federal involvement in elementary and secondary education is the distribution of the nation's total federal education budget among the various programs that are authorized by Congress.

A number of studies about the direction of federal involvement in education will be available to Members of Congress with primary responsibility for policy in this area--the authorizing committees, who shape the legislation; the budget committees, who set overall spending targets; and the appropriations committees, who recommend the final allocation of funds among the programs. This paper examines the current federal role in elementary-secondary education, what is known about its effects on state and local agencies, the federal budget, and the students served by federal programs, and the extent and consequences of some alternative major policy directions that the Congress could take in the coming decade.

THE DEBATE

Three issues continue to dominate the debate over the federal role in education:

Local control of schools. The public school enterprise in the United States is deeply rooted in the concept that decisions on education, particularly those relating to curriculum and resource allocation, should be made at the local level. While the federal government has always been involved to some degree, they

1. The General Education Provisional Act provides for an automatic one-year extension of authorizing legislation if action is not taken by the conclusion of the regular session ending prior to the beginning of the fiscal year in which the program expires.

1. The first part of the paper discusses the importance of the research and the need for a new approach to the study of the history of the world. It argues that the traditional approach to the study of the history of the world is based on a narrow and limited view of the world, and that a new approach is needed to take into account the full range of human experience.

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of the federal share of the elementary and secondary education ACF program during the last decade, the state share in financial contributions has increased slightly to approximately 40 percent in fiscal year 1976, and the local share had correspondingly decreased to about 62 percent (1). However, this proportion varies considerably by state. The National Center for Education Statistics estimates that federal monies constituted 24.2 percent of the total funds spent on education in Mississippi in 1975-76, and only 3.8 percent in Massachusetts (Table 1). The variation among jurisdictions leads to the question: how much of the federal share is actually being used for the purpose of supplementing state and local funds for education?

The answer to this question is more complex than it first appears. The federal revenue sharing funds that are spent by states on education are either only available for federal revenue sharing funds in fiscal year (1977) appear here as state funds. According to the Office of Revenue Sharing, in fiscal year 1975 states spent 60 percent, or \$1.51 billion of their federal revenue sharing funds on education. Approximately 67 percent of all state funds from all non-categorical sources that were spent on education were devoted to elementary-secondary services. Using these approximate ratios to reallocate funds to their initial source, the federal share increases to 47 percent and the state share drops to 53 percent.

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compensatory programs. The results of the study indicate that the compensatory program had a positive effect on the reading achievement of dependent students in the number of words of correct responses and on the number of the methods chosen for reading. Here at ETE the expression of the changes was to compare the number of correct responses of compensatory students as a percentage of the number of correct responses by noncompensatory students. During a school year, corrected five points at the fourth and fifth grade levels. For example, compensatory students increased their number of correct responses from 70 percent to 75 percent of the correct answers of students in schools without compensatory programs at the fourth grade level and 13 percentage points at the second grade level. There is some evidence that Title I students who have gained in ability during a school year have lowered their gains during the current study of this question is in progress.

Do Title I programs improve student attitudes toward learning? In contrast to earlier analysis of data from the 1966 Equality of Educational Opportunity Survey which found disadvantaged students progressively more fatalistic about the benefits of education as they proceeded through the schooling process, ETS researchers found that "compensatory students become increasingly more favorable towards themselves as readers and in their liking for reading activities and improve more in these attitudes than do noncompensatory students (within each of grades 4 and 6 and 7). As a result, they come to equal or surpass their peers in the amount of the choice of the reading year." (6)

These ETS conclusions do not necessarily lead to unquestioning support of Title I programs, but they do indicate that Title I is more successful than was previously believed.

Education for the Handicapped. The Federal involvement in the education of handicapped students is in the process of substantial change. Formerly, funds were available for a variety of special efforts, including searching for and identifying previously unserved students. A relatively small amount of support was also available for general services. Beginning in 1978 (advance funded

7/ U.S. Office of Education, Office of Planning, Budgeting, and Evaluation, "A Study of Compensatory Reading Instruction: A Technical Summary," Washington, D.C., 1976, p. 42.

the first year of the program. The results of the first year of the program are presented in Table 1. The results show that the program had a significant positive impact on the students' knowledge of the labor market and on their ability to find a job. The results also show that the program had a significant positive impact on the students' self-efficacy and on their confidence in their ability to find a job. The results of the second year of the program are presented in Table 2. The results show that the program had a significant positive impact on the students' knowledge of the labor market and on their ability to find a job. The results also show that the program had a significant positive impact on the students' self-efficacy and on their confidence in their ability to find a job. The results of the third year of the program are presented in Table 3. The results show that the program had a significant positive impact on the students' knowledge of the labor market and on their ability to find a job. The results also show that the program had a significant positive impact on the students' self-efficacy and on their confidence in their ability to find a job.

The results of the program are presented in Table 4. The results show that the program had a significant positive impact on the students' knowledge of the labor market and on their ability to find a job. The results also show that the program had a significant positive impact on the students' self-efficacy and on their confidence in their ability to find a job. The results of the program are presented in Table 5. The results show that the program had a significant positive impact on the students' knowledge of the labor market and on their ability to find a job. The results also show that the program had a significant positive impact on the students' self-efficacy and on their confidence in their ability to find a job. The results of the program are presented in Table 6. The results show that the program had a significant positive impact on the students' knowledge of the labor market and on their ability to find a job. The results also show that the program had a significant positive impact on the students' self-efficacy and on their confidence in their ability to find a job.

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